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Complete if Known

Application Number	09/926,167
Filing Date	March 20, 2000
First Named Inventor	Adamson et al
Group Art Unit	N/a
Examiner Name	N/a
Attorney Docket Number	6704-268

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
5	1	Database Embase 'Online! Elsevier Science Publishers, Amsterdam, NL HSIA J.C. et al: "Pharmacokinetic studies in the rat on a o-raffinose polymerized human hemoglobin." Retrieved from STN Database accession no. 92299803 XP002140429 abstract & biomaterials, Artificial Cells, and Immobilization Biotechnology, (1992) 20/2-4 (587-595)	✓
5	2	Database Embase 'Online! Elsevier science Publishers, Amsterdam, NL Mordente A. et al., "Antioxidant properties of 2, 3-dimethoxy-5-mthyl-6-(10-hydroxydecyl)-1,4-benzoquinone (idebenone)." Retrieved from STN Database accession no. 1998044603 XP002140430 abstract & chemical research in Toxicology, (1998) 11/1 (54-63)	✓
6	3	Database Chemabs 'Online! Chemical Abstracts service, Columbus, Ohio, US Chen, Hao et al.: "Protection by vitamin E, selenium, trolox C, ascorbic acid palmitate, acetylcysteine, coenzyme Q, beta-carotene, canthaxanthin, and (+)-catechi against oxidative damage to liver slices measured by oxidized heme proteins" retrieved from STN Database accession no. 121:26809 XP002140431 abstract & free radical Biol. Med. (1994), 16(4), 437-44	✓

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